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June 2, 2003

[050815-1770]**TO**

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RE: Serial No. 09/842,100

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Number of Pages (Including This Cover Sheet): - 4 - Page(s)
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TKHR ref # 050815-1770

In Re Application of: Sojourner et. al.

Serial No 09/842,100

Examiner: Di Grazio, Jeanne

**Proposed amendments of claims for discussion during Examiner interview to be
conducted on June 2, 2003 at 10 AM**

Claim 1: Proposed Amendment 1

- 1 1. A method of manufacturing a plurality of liquid crystal micro displays (lcmds),
2 said method comprising:
3 providing the plurality of lcmds interconnected to one another on a common
4 substrate;
5 creating a plurality of holes in a the substrate, wherein each of the plurality of
6 holes corresponds to one of the plurality of lcmds, and each of the plurality of holes
7 extends through the substrate from an external planar surface of the substrate to an
8 internal opposing planar surface of the substrate;
9 causing liquid crystal material to flow through said plurality of holes, and to fill
10 spaces within said plurality of lcmds; and
11 sealing said plurality of holes.

Claim 1: Proposed Amendment 2

- 1 1. A method of manufacturing a plurality of liquid crystal micro displays (lcmds),
2 said method comprising:
3 providing a first substrate;
4 providing a second substrate having a first major surface, a second opposing
5 major surface, a plurality of edges, and a plurality of holes extending between the first
6 major surface and the second opposing major surface creating a plurality of holes in a
7 substrate, wherein each of the plurality of holes corresponds to one of the plurality of
8 lcmds;

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9 causing liquid crystal material to flow through said plurality of holes; ~~and to fill~~
10 ~~spaces within said plurality of lemds;~~ and
11 sealing said plurality of holes.

Claim 14: Proposed Amendment 1

1 14. A liquid crystal micro display (lcmd) assembly comprising:
2 a first substrate; and
3 a second substrate having a plurality of ~~sealed holes extending through a thickness~~
4 ~~thereof, wherein each of the plurality of sealed holes corresponds to one of a plurality of~~
5 ~~lemds; of edges, a first major surface, a second opposing major surface, and a hole~~
6 ~~extending between the first major surface and the second opposing major surface; and~~
7 liquid crystal material that is located between the first substrate and the second
8 substrate, ~~and within the plurality of lemds.~~

Claim 14: Proposed Amendment 2

1 14. A liquid crystal micro display (lcmd) assembly comprising:
2 a first substrate;
3 a second substrate having a plurality of ~~sealed holes extending through a thickness~~
4 ~~thereof, wherein each of the plurality of sealed holes corresponds to one of a plurality of~~
5 ~~lemds; of edges, a first major surface, a second opposing major surface, and a tapered~~
6 ~~hole extending between the first major surface and the second opposing major surface;~~
7 and
8 liquid crystal material that is located between the first substrate and the second
9 substrate, ~~and within the plurality of lemds.~~

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Claim 14: Proposed Amendment 3

- 1 14. A liquid crystal micro display (lcmd) assembly comprising:
2 a first substrate;
3 a second substrate having a plurality of sealed holes extending through a thickness
4 thereof, wherein each of the plurality of sealed holes corresponds to one of a plurality of
5 leads; of edges, a first major surface, a second opposing major surface, and a funnel-
6 shaped hole extending between the first major surface and the second opposing major
7 surface; and
8 liquid crystal material that is located between the first substrate and the second
9 substrate, and within the plurality of leads.

Claim 14: Proposed Amendment 4

- 1 14. A liquid crystal micro display (lcmd) assembly comprising:
2 a first substrate;
3 a second substrate having a plurality of sealed holes extending through a thickness
4 thereof, wherein each of the plurality of sealed holes corresponds to one of a plurality of
5 leads; of edges, a first major surface, a second opposing major surface, and a plurality of
6 holes extending between the first major surface and the second opposing major surface;
7 and
8 liquid crystal material that is located between the first substrate and the second
9 substrate, and within the plurality of leads.
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